Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 9 of 9 returned.

1. Document ID: US 20060119358 A1

L78: Entry 1 of 9

File: PGPB

Jun 8, 2006

PGPUB-DOCUMENT-NUMBER: 20060119358

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060119358 A1

TITLE: Coil array for magnetic resonance imaging

PUBLICATION-DATE: June 8, 2006

INVENTOR-INFORMATION:

NAME

141 11 112	0111	0 11111	000111111
Doddrell; David Michael	Westlake		AU
Crozier; Stuart	Wilston		AU
Luescher; Kurt	Indooroopilly		AU
Roffman; Wolfgang Udo	Mount Gravatt East		AU

CITY

US-CL-CURRENT: <u>324/318</u>; <u>324/322</u>

Full Title Citation Front Review Classification Date Reference Sequences
Attachments Claims KWC Draw Desc Image

☐ 2. Document ID: WO 2004021025 A1, AU 2003254414 A1, GB 2407873 A, DE 10393161 T5, US 20060119358 A1, GB 2407873 B

L78: Entry 2 of 9

File: DWPI

Mar 11, 2004

STATE COUNTRY

DERWENT-ACC-NO: 2004-239236

DERWENT-WEEK: 200715

COPYRIGHT 2008 DERWENT INFORMATION LTD

TITLE: Radio frequency coil array for use in <u>resonance imaging</u> apparatus, has coil elements each having main conductors extending parallel to direction of magnetic field and located on opposite sides of space in which subject is located



☐ 3. Document ID: US 3383607 A

L78: Entry 3 of 9

File: USOC

May 14, 1968

US-PAT-NO: 3383607

DOCUMENT-IDENTIFIER: US 3383607 A

TITLE: Frequency modulation detector circuit suitable for integration in a monolithic semiconductor body

DATE-ISSUED: May 14, 1968

INVENTOR-NAME: JACK AVINS

US-CL-CURRENT: 329/333; 257/539, 257/552, 257/E27.02, 327/564, 330/306,

330/307



☐ 4. Document ID: US 2987671 A

L78: Entry 4 of 9

File: USOC

Jun 6, 1961

US-PAT-NO: 2987671

DOCUMENT-IDENTIFIER: US 2987671 A

TITLE: Electric current generator

DATE-ISSUED: June 6, 1961

INVENTOR-NAME: WILLIAMS FREDERIC C

US-CL-CURRENT: <u>324/164</u>; <u>310/171</u>, <u>324/254</u>



☐ 5. Document ID: US 2922231 A

L78: Entry 5 of 9

File: USOC

Jan 26, 1960

US-PAT-NO: 2922231

DOCUMENT-IDENTIFIER: US 2922231 A

TITLE: Magnetic transducer

DATE-ISSUED: January 26, 1960

INVENTOR-NAME: WITT VICTOR R; BRADFORD REX C

US-CL-CURRENT: 360/122, 360/129, 714/824

Full Title Citation Front Revi	ew Classification Date
Reference	Claims KMC Draw Desc Image

☐ 6. Document ID: US 2608671 A

L78: Entry 6 of 9

File: USOC

Aug 26, 1952

US-PAT-NO: 2608671

DOCUMENT-IDENTIFIER: US 2608671 A

TITLE: Electron discharge device of the electron velocity modulation

type

DATE-ISSUED: August 26, 1952

INVENTOR-NAME: HEAVER FREMLIN JOHN; NORMAN HALL ROGER

US-CL-CURRENT: <u>315/5.51</u>, <u>315/151</u>, <u>315/5.53</u>, <u>333/234</u>



☐ 7. Document ID: US 2375328 A

L78: Entry 7 of 9

File: USOC

May 8, 1945

US-PAT-NO: 2375328

DOCUMENT-IDENTIFIER: US 2375328 A

TITLE: Circuit breaker-movable contacts

DATE-ISSUED: May 8, 1945

INVENTOR-NAME: SCOTT JR WILLIAM MAXWELL

US-CL-CURRENT: 200/281; 335/6



□ 8. Document ID: US 2320175 A

L78: Entry 8 of 9

File: USOC

May 25, 1943

US-PAT-NO: 2320175

DOCUMENT-IDENTIFIER: US 2320175 A

TITLE: System for testing resonant networks

DATE-ISSUED: May 25, 1943

INVENTOR-NAME: DENNIS CHARLES E; ALFRED HEINZ

US-CL-CURRENT: 324/652, 333/17.1, 334/31



☐ 9. Document ID: US 2188315 A

L78: Entry 9 of 9

File: USOC

Jan 30, 1940

US-PAT-NO: 2188315

DOCUMENT-IDENTIFIER: US 2188315 A

TITLE: Condensing steam locomotive

DATE-ISSUED: January 30, 1940

INVENTOR-NAME: SCHELLENS CHRISTOPHER A; SCHELLENS EUGENE L

US-CL-CURRENT: 290/52, 165/125, 60/660

ew Classification Date
Claims KMC Draw Desc Image

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	***************************************
Clear	Generate Col			Fwd Refs	Bkwd Refs
		Genera	ate OACS		

Term	Documents
COIL	1401346
COILS	464188
ANTENNA	465304
ANTENNAS	115283
WINDING	763006
WINDINGS	
PROBE	454782
PROBES	216209
ARRAY	1050206
ARRAYS	318868

(L1 AND ((COIL OR ANTENNA OR WINDING OR PROBE) SAME (ARRAY OR ELEMENT OR GROUP OR PLURALITY OR MULTIPLE) SAME (ANGL\$3 OR FLIP\$4 OR TIP\$4 OR ROTAT\$3 OR NUTAT\$3 OR DIAGONAL\$3 OR OBLIQUE\$2) SAME ((ELECTRIC OR ELECTRICALLY OR ELECTRICAL OR CURRENT OR WIR\$3) SAME (SEPARAT\$3 OR INDIVIDUAL\$2 OR INDEPENDENT\$2 OR RESPECTIV\$3 OR ISOLAT\$4)) SAME (PAIR\$2 OR DUO OR DUAL OR "SET") SAME (MAIN OR PRIMARY) SAME (CONDUCT\$3) SAME (PARALLEL) SAME (DIRECTION OR AXIS) SAME (OPPOSITE OR OPPOS\$3 OR REVERSE\$1) SAME (SIDE) SAME (SPACE OR ZONE OR REGION OR AREA OR VOLUME))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.

There are more results than shown above. Click here to view the entire set.

Display Format: - Change Format

Previous Page Next Page Go to Doc#